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Attachment to

13 June 1966

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REFERENCE:

SAM TRAINING FACILITY
LENINGRAD, USSR

1. SIGNIFICANCE:

THE PREVIOUSLY REPORTED AREA OF UNIDENTIFIED CONSTRUCTION IS NOW IDENTIFIED AS A PROBABLE LONG RANGE SAM TRAINING AREA CONTAINING EQUIPMENT WHICH HAS PREVIOUSLY BEEN SEEN AT OTHER PROBABLE LONG RANGE SAM LAUNCH COMPLEXES IN THE USSR.

2. REMARKS:

THE SAM TRAINING FACILITY CONSISTS OF 2 SA-2 SITES, AN SA-3 SAM SITE AND A PROBABLE LONG RANGE SAM TRAINING AREA.

3. LOCATION:

25 NM ENE OF LENINGRAD.

4. COLLATERAL/COMINT:

NONE.

5. FIRST IDENTIFICATION:

SA-2 SAM SITES -

SA-3 SAM SITE -

LONG RANGE SAM TRAINING AREA -

LENINGRAD-TYPE LONG RANGE SAM TRAINING AREA

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GROUP 1
Excluded from automatic
downgrading and declassification

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(FORMERLY AMM/SAM) - [REDACTED]

6. NEGATION DATE:

SA-2 SAM SITES - NONE.

SA-3 SAM SITE - [REDACTED]

LONG RANGE SAM TRAINING AREA - [REDACTED]

LENINGRAD-TYPE LONG RANGE SAM TRAINING AREA

(FORMERLY AMM/SAM) - [REDACTED]

7. SUBSEQUENT COVERAGE:

THE ENTIRE SAM TRAINING FACILITY HAS BEEN
COVERED BY 25 KH-4 MISSIONS AND ONE KH-7
MISSION.

8. DIMENSIONS/
SPECIFICATIONS:

NONE.

9. MISSION READOUT:

THE SOUTHERNMOST SA-2 SITE CONSISTS OF 6 REVET-
TED LAUNCH POSITIONS, EACH OCCUPIED BY AN EMPTY LAUNCHER. A GUIDELINE
MISSILE ON A TRANSPORTER IS PARKED IN LOADING POSITION IN ONE LAUNCH RE-
VETMENT. THE CENTRAL GUIDANCE AREA IS REVETTED AND CONTAINS A PROBABLE
FAN SONG RADAR AND 3 ELECTRONIC VANS. FOUR ADDITIONAL VANS ARE OUTSIDE
THE REVETMENT IMMEDIATELY NORTH. FIVE CANVAS-COVERED PROBABLE SA-3
TRANSPORTERS ARE PARKED INSIDE THE RING ROAD ON THE NORTH SIDE OF THE SITE.
THE NORTHERN SA-2 SITE CONSISTS OF 6 REVETTED LAUNCH POSITIONS. ONE CON-

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TAINS A GUIDELINE MISSILE ON LAUNCHER, 4 CONTAIN EMPTY LAUNCHERS, AND ONE IS UNOCCUPIED. ONE GUIDELINE MISSILE ON A TRANSPORTER IS ON THE OUTER SERVICE ROAD IN THE NE QUADRANT OF THE SITE. THE CENTRAL GUIDANCE AREA IS REVETTED AND CONTAINS A RADAR AND 4 ELECTRONIC VANS. THE SA-3 LAUNCH SITE CONSISTS OF 4 REVETTED LAUNCH POSITIONS, EACH CONTAINING A LAUNCHER WITH 2 MISSILES. THE CENTRAL GUIDANCE AREA IS REVETTED AND CONTAINS A TOWER-MOUNTED RADAR AND 4 ELECTRONIC VANS. FIVE CANVAS-COVERED MISSILES ON TRANSPORTERS ARE PARKED IN AN OPEN AREA APPROXIMATELY 500 FT WEST OF THE SA-3 SITE. ONE CANVAS-COVERED MISSILE ON A TRANSPORTER IS IMMEDIATELY NE OF THE SOUTHERN SA-2 SITE. NUMEROUS PIECES OF MISSILE RELATED EQUIPMENT ARE LOCATED THROUGHOUT THE AREA. THE LENINGRAD-TYPE PROBABLE LONG RANGE SAM TRAINING AREA IN THE SW CORNER OF THE FACILITY CONTAINS A TRACKING/GUIDANCE RADAR OF THE SAME TYPE AS THOSE IDENTIFIED AT SITE B, LAUNCH COMPLEX "A" AT SARY-SHAGAN, LENINGRAD NW, TALLINN, LIEPAJA, AND CHEREPOVETS PROBABLE LONG RANGE SAM LAUNCH COMPLEXES. FOUR ELECTRONIC VANS AND SEVERAL PIECES OF UNIDENTIFIED EQUIPMENT ARE ALSO IN THE AREA. THE PREVIOUSLY REPORTED AREA OF UNIDENTIFIED CONSTRUCTION ACTIVITY, NOW IDENTIFIED AS A PROBABLE LONG RANGE TRAINING AREA, CONSISTS OF A CIRCULAR PAVED OR GRADED AREA WITH 2 ELECTRONIC VANS IN THE CENTER. THE LARGER OF THE 2 VANS IS CONNECTED TO REVETMENTS ON THE SOUTH AND SW SIDES OF THE AREA BY PROBABLE

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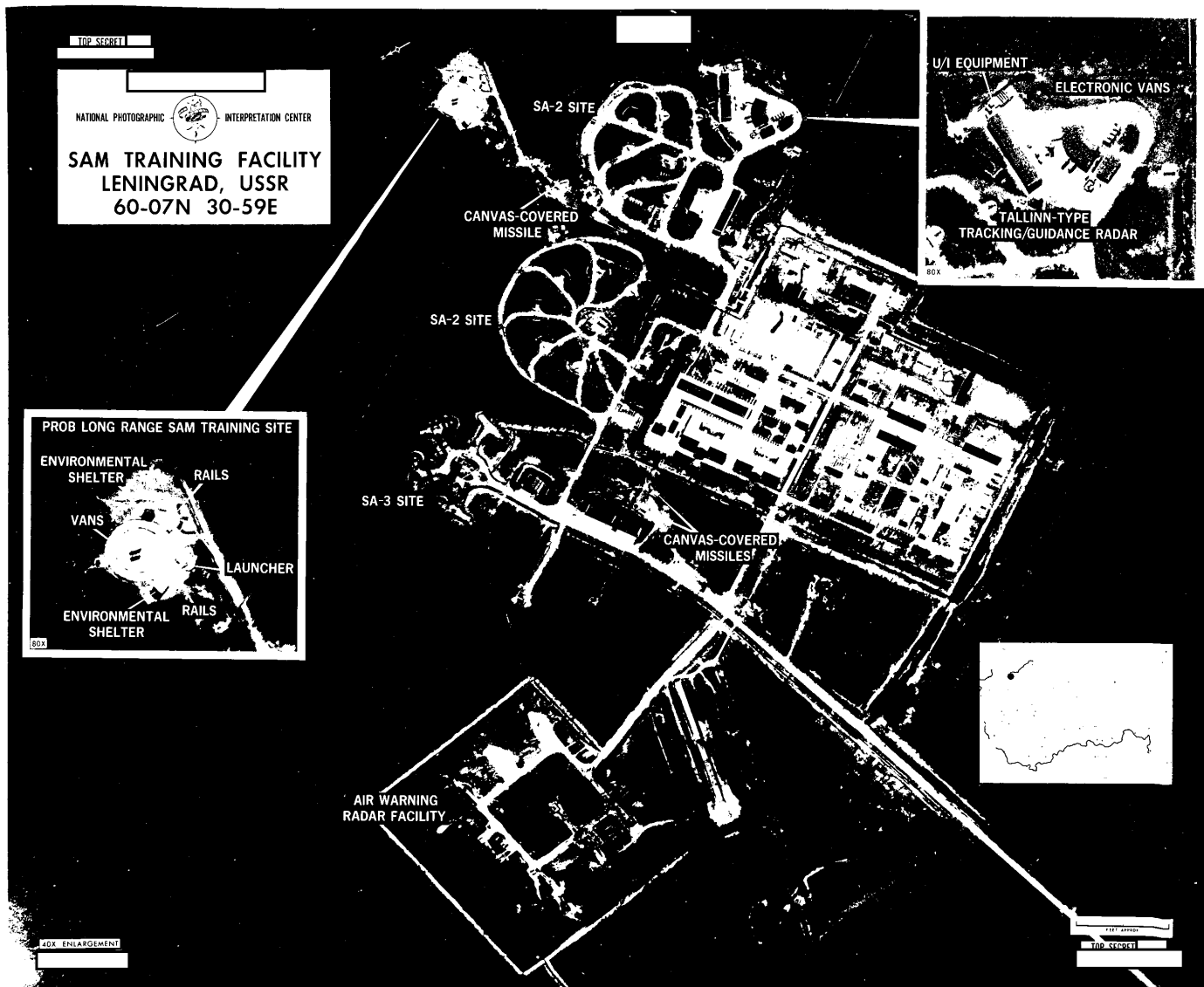
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CABLE CONDUITS. TWO OTHER PROBABLE CONDUITS ARE IN THE AREA BUT ARE NOT IN PLACE. EACH OF THE 2 REVETMENTS CONTAINS A SARY-SHAGAN/TALLINN-TYPE LAUNCHER WHICH IS CONNECTED BY RAIL TO AN ENVIRONMENTAL SHELTER. THE SHELTER AT THE SOUTH LAUNCH POSITION MEASURES [REDACTED] THE SHELTER AT THE OTHER POINT IS A TENT OR IS COVERED BY A TENT. THREE OF THE 6 RADAR MOUNDS IN THE AIR WARNING RADAR FACILITY ARE OCCUPIED. ONE CONTAINS A RANGE AND AZIMUTH RADAR AND 2 CONTAIN HEIGHT FINDER RADARS. THERE IS NO APPARENT CHANGE IN THE SUPPORT AREA.

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